County Sanders Twp. 22 N Rge. 30 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Dennie E. Hill	If wa	128 375	
4	mr. Jess m. Cook	d w 3	353	
4	mr. Jess m. Cook	25 W4	352	Sameas alone
10	Ret & + altho m Thompson		102540	
13	R.W. & Leila M Trueay	57 Well tog		
14	Wallace Britton	Jw4	517	
14	Northern Jacific Rwy. Co.	J W 4	130	Sociation Plan attal
14	Howard W. Roth hum	Aw 2	719	
75	for Larrison	HWB	588	
15	Slean D. Hill	#W3	68	
23	Don Sait	MWZ	126609	
25	Steve Babcock	HW2	106732	
26	Fred E. Lettmann	8w4	102285	
26	Edward of Reeson	1 w2	11,995	ļ
36	Clyde Christensen	Awa.	122840	
36		#W4	102231	
36		1 WE	128546	2)
36		2/42	128545	Some as alove
36	Statok mont Frank Home	#w2	113266	
36		Rw a	113265	Sameanatore
36			 	
N/A	for Francis Basnow	- XW2	126491	
			 	
 		 	 	
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County DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address

...... LICENSE NO......

	MONTANA	WATER RES	OURCES BOARD		i karaji Silingi	ness	ate the character, color, thick- of strata such as soil, clay, sand,	
	APPROPRIAT	ION BY	OF GROUND MEANS OF W July 1, 1962			depth	el, shale, sandstone, etc. Show at which water is found and at to which water rises in well.	
(Under	Chapter 237 Mo	entana Sessio	n Laws, 1961, a	s amended)	Top of	Groun	d (Elev. abovo sea level)	
hy the ov	wher with the Co	nunty Clerk	and three copie and Recorder in	the county in	From (Feet)	To (Feet)		
which the	well is located,	last copy t	o be retained by	driller.		<u> </u>		
form may	wer all questions be returned.	s. It not app	olicable, so state,	otherwise the		-		
9	A - (2115.0						
Owner .b	Dennis E	10 all	For Adminis	rator's Use	J	 		
Address			File 893, /	28375		-3.70		
Thomas	sen Fells							
	5/11/7		June	9,1973		 		
Date well	started			4.01				
			1		-	-		
con	ىرىرىسى npleted		· <u>·</u>					
Type of w	rell	- <i>,</i> -	Dug, driven, bored or c	***************************************				
-			(Dug, driven, bored or o	irilled)	-		<u> </u>	
Equipment	/ Used		Churn drill, rotary or	other)				
			☐ Stock ☐			 -		
lod	lustrial ITI Des	inson 🗆	Other □* Gar	d /				
				A CONTRACTOR OF THE PARTY OF TH				
USE: If us	sed for irrigation	n, industrial	drainage or of nor other data (her. Explain,				_
			10 to 10	the state of the s				
and	Addition)			*************				
ESTIMATED	ANNUAL WITH	DRAWAL						
Size of	Size and Pr	em Yo	PEDI	ORATIONS	=		<u> </u>	
Size of Drilled Hole	Size and Pro Weight (Pe of Cooling	(Feed)	Khed Size					
31 1.1	. 120 y		She	From To (Feet)				
	C to	5	all collins in the					
					-			
	N		atiaataa lawal					
			atic water level Imping water lev					
		at	·	allons per miny	te.			
			easuredmin	utes after pumpi	ng			
*			egan. Measured from g	round level.	-			
		W	ell developed by	/				
			overho					
			emarks: (Gravel)					
<u></u>	8	—' p.	ckers, type of si	iutoff)				
NEW	N.L.14 Sec.				····			
					***1		 	
	L N R3.0.	E						
	\$ K3.0.	<u>E</u>						
T2.3	S LOCATION OF	WELL AND	PLACE OF USE,	IF POSSIBLE.				
T2.3	\$	WELL AND		IF POSSIBLE.				

:____ Show exact depth of bottom

RECEIVED

110721 1973

County.....,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		 	and the second	100	
(Under Chapter	237 Montana	Session Laws, 19	67. as	amend	eď

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all guestions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use File 893 128375 Thempsen Folls \$/11/73 Date well started 5/11/23. GW 1 11:50 A.M. ーノイータス

Type of well Equipment used (Chara drill, rotary or other) Water Use: Domestic 😡 Municipal 🗌 Stock 🗍 Irrigation 🔲

Industrial Drainage Other * Garden/Lawn

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

TAMA CONCITION - ANIANA ANIANA ANIANA

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	ing til som	6" i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1.61
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	Trans.						

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ı2.2	<u>N</u>	R3	Q	E W

INDIC	ATE LO	CATION	OF	WELL	AND	PLACE	OF	USE,	IF	POSSIBLE
EACH	SMALL	SQUARE	RE	Presen	ITS 40	ACRE	S.			

..... LICENSE NO...

1	Show	exact	depth	of	botto

Indicate the character, color, thickness of strata such as soil, clay, sand, ness or straig social as social and straight at which water is found and height to which water trises in well

ion I	.aws, 1967	, as am o nc	led)	Top of	Ground	d i	(Blev. a	bove see level)	بنيائنان س اري
cand	Recorder	pies to be in the cou	filed nty in	Fried)	To (Feet)			ř.	
		by driller. te, otherwi	e the	-2-	1				
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F	le <i>893</i> ,	12837	' 5						o detem A Pos
- -	June	. 19, 19	73						
G	w 1 . <i>11:5</i> .	0. <i>A.M</i> .							
L									
1 1	, driven, bored sura drill, rotar						2		
ı 🗆] Irrigatio	on 🔲 🐇						
Oth	er []*	Garden/Lav	vn 🖸				2.3		
al, d	rainage or	other. Ex	plain,						
ion c	r other da	ta (i.e. Lot,	Block						
							7		
•		ERFORATION							
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	dues not	Lonly							
Pum	oing water	elç level . ₀₆	ft.	1					
meat	ared 129.	galions p minutes afte	er minute						
*Mei Well	sured fron	n ground le	vel.					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
for 3) 97. ₉ 1. ₈	.hours. Pump	HS						-==
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Linda Denom Lip

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File No.....

DUPLICATE

Approved	Stock	Form-State	Publishing	Co.,	Helena	/Montana-	4220
						7	

T 22 NR30 W

CP) BOLLVE

STATE OF MONTANA []
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Data of Assessment of Grand-street	
	Date of Appropriation of Groundwater1955	
	Owner	Mont.
	Contractor (if any)	·····
	Address of Contractor	
	Date Started Date Completed	***************************************
· []	Describe means of obtaining groundwater without sub-irrigation and other natural processes". In	t a well "as by iclude depth to
	water when applicable	
v	· \$40 (44) [[[[]] [[]] [[] [[] [[] [] [] [] [] []	
	Quantity of water developed and used with explanused to measure or estimate such amount. If use	nation of method
S	estimate approximate lengths of periods of use	
Indicate point of appropriation and place of use, if possible.	Every day use for oattle	
e de la composition de la composition La composition de la	Signature of Owner Jus On, C	ook
	Date Dec. 50, 190) 3 ·····

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

353 Indeped

30 de Dac 1963 a 91/2 Doctor

The state of the s	
w	Approved Stock Form-State Publishing Co., Helena, Montana12234,
ile No.	T 22 NR 80 W
OUPLICATE ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE
0	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under C	hapter 237, Montana Session Laws, 1961)
) (Address) (Town)
County of Sanders have appropriated groundwater accord	State of Hontana laws in effect prior to January 1, 1962, as follows:
N .	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
, , , , , , , , , , , , , , , , , , ,	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/m Can B	
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
District Topicscitte TO acres.	tion of each well or other means of withdrawal
	Bollon Sylva Sylva
7. The date of commencement and condrawal of groundwater	apletion of the construction of the well, wells, or other works for with
. The depth of water table 8. feet	
). So far as it may be available, the t	ype, size and depth of each well or the general-specifications of any othe
works for the withdrawal of groundwa	ater Commt walle
. The estimated amount of groundwater	r withdrawn each year. 16,250
	the drilling of each well if available. Clay
. The 108 of formamons sucontificated in	UAEV
120 108 01 101mations encountered in	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner Jens M. Cook

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

352 Indeped

1 rocerved and filed
this Instrument for record on the

30 day of Dec

19 63 at 91/0 ocket A M

Donathy Dudon

County Records

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G	no particular and the second s
File No.	Approxed Stock Form-State Publishing Co., Helena, Montana-42234 T
	7
DUPLICATE	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE AND SAND 1965
Declaration of	Vested Groundwater Rights ENGINEER
	ter 237, Mantana Session Laws, 1961)
1 Rex H. and Altha M. Trupen (Name of Appropriator)	of Belknap (Town)
County of Sandars	State of Hentisma
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Household use.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940 or 1942. Steady.
W A A A A A A A A A A A A A A A A A A A	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Carden and yard irrigation.
SE Sec. 10 T. 22 R. 30	
Indicate point of appropriation and place of use, if possible. Each	c mb
smäll square represents 10 acres.	 The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal. Prop. shallow.
drawal of groundwater 1940 or 1942	tion of the construction of the well, wells, or other works for with- . Cleaned and mut a metal cribbing in about three
8. The depth of water table	
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other Type, shellow well, Size, 3 feet in dissector
10. The estimated amount of groundwater w	ithdrawn each year 500,000 gallans.
	drilling of each well if available Not available.
reference to book and page of any county	as may be useful in carrying out the policy of this act, including record. None.
	4 1
	Frex For Thompson
	Signature of Owner Altha M. Thompso
	Date December 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

at 11:40 o'clock A

County Recorder

5100 By

Divise Vaught

Klyp.



T 22	R 30
County Same	

STATE ENGINGERANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG	
Owner Q. W. TruEAX and Leila Maddress THOMPSON, FA	164
~	
Date Started Guine 17 5 9 Date Completed Guly 1957	2
Location: Sec. /3 T. 22 R. 3.0 1/4 sec. 5 5 5 W-4	
Type of well Brilled (Churn drill, rotary, other)	
Water use: Domestic Municipal Stock Stock Irrigation 2 201	2
Industrial Drainage Other: Brown Farm	
Casing: ground tt to 106 tt. Type Steel Size 6 inch	
Casing:ft. toft. TypeSize	
Casing:ft. toft. Typeft.	
Perforated or Screened: Ft. 99 to ft. 100 Ft. to ft.	
Type of screen or perforations. Perforated drill shoe	
Static Water level, for non-flowing well: 8 8 feet.	
Shut-in pressure, for flowing well:lb/sq. in. on:	
Pumping water level	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
(over)	

Log of Well

ક

	·	Log of West	
	h, feet	Description of Material Drilled	
From	То	Description of Material District	
Tro4 + &	64	Porous gravel, some rock	ome clay
	J		7
6 11	106	porous gravel some rock	Lone cley - Leve
		And the second s	
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		Judy 92041	
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GV.	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No	T 22 NR 30 W
DUPLICATE	County SANGERS
Administr Offi	STATE OF MONTANA ATOR OF GROUNDWATER CODE OCE OF STATE ENGINEER JAN 6 1954
Declaration of	Vested Groundwater Rights [NGINEER
(Under Chapt	ter 237, Montana Session Laws, 1961)
1. WALLACE BRITTO (Name of Appropriator)	N of [Address] (Town) State of MUNIANA
have appropriated groundwater according	State of Moral No. 1911 State of Moral laws in effect prior to January 1, 1962, as follows:
	The beneficial use on which the claim is based STOCK, domestic 4 garden lin garties
	3. Date or approximate date of earliest heneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)/00:92//www.s/20
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW 1/55 Sec/4 T22 1130	Willace + Hamand Br. T. Ton
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal seasons of pure for the seasons of withdrawal seasons of the
7. The date of commencement and comple drawal of groundwater	ction of the construction of the well, wells, or other works for with-
a mi i di e matan table 50 Fee	
9. So far as it may be available, the type	s, size and depth of each well or the general specifications of any other
110 feet deep	and the same of th
	the same to the same of the sa
and a sound of enoundsynton	withdrawn each year 365,000 5 36.
10. The estimated amount of groundwater	williams the west of available seet or a lable
11. The log of formations encountered in	the drilling of each well if available. 3107 1880/466
and the second of the second o	
reference to book and page of any com	ture as may be useful in carrying out the policy of this act, including nty record
	Signature of Owner Wallace Litter
	Dat Des 31:11963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Picase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadroplicate for the Appropriator. 25076 517 InDexad

By Bulyn Wool 8,00

	time and the second	Approved Stock Form-State Publishing Co., F	
No			Sandors
PLICATE		County	
		ATE OF MONTANA OR OF GROUNDWATER CODE	BECEIVED
		OF STATE ENGINEER	NOV 27 1963
	Declaration of \(\begin{array}{c}\) (Under Chapter	Vested Groundwater Right 237, Montana Session Laws, 1961)	ATE ENGINEER
wohann Bo	cific Railway Co.	B.P.Section House	Belknap
(Nam	e of Appropriator)	(Address) State of Members to the Montana laws in effect prior to J	(IOWI)
2		The beneficial use on which the claim is Democrate purposes. Date or approximate date of earliest be tinuous the use has been present.	neficial use; and how con-
		The amount of groundwater claimed (in per minute)	n miner's inches or gallon
	T 22H R 30H	If used for urrigation, give the acreage to which water has been applied and	
ndicate point of a nd place of use, Each small square a teres.	it hossidie.	The means of withdrawing such water location of each well or other means (IT ILLIAMON AND IT AND

res.	Real purp
, ,	The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater.
s. 1	The depth of water table 89 feet
). 1	So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater. 6 1mck drilled well, 107 feet deep
0 . 1.	The estimated amount of groundwater withdrawn each year wall expeed at present time. The log of formations encountered in the drilling of each well if available see attached log 48
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu- reference to book and page of any county record
	Surrenge Pacific Railing Company

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date Horesber 4, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7:31 STATE OF WASHINGTON) SS COUNTY OF SPOKANE)

N. M. Lorentzsen, having been duly sworn, deposes and says:
That he is of lswful age; that he is Division Superintendent
of the Northern Pacific Railway Company and has his office and resides in the City and County of Spokane, State of Washington; that
as Division Superintendent of said Northern Pacific Railway Company
his territory embraces the town of Belknap, Sanders County, Montana;
that the Northern Pacific Railway Company is the appropriator and
claimant of the order and water right mentioned in the foregoing
declaration of vested groundwater rights and the said N. M. Lorentzsen is authorized by the Northern Pacific Railway Company to execute on its behalf the foregoing Declaration of Vested Groundwater
Rights; that as Division Superintendent of the Northern Pacific
Railway Company and authorized to act on its behalf he has read and
knows the contents of said foregoing notice and that the matters
and things therein stated are true.

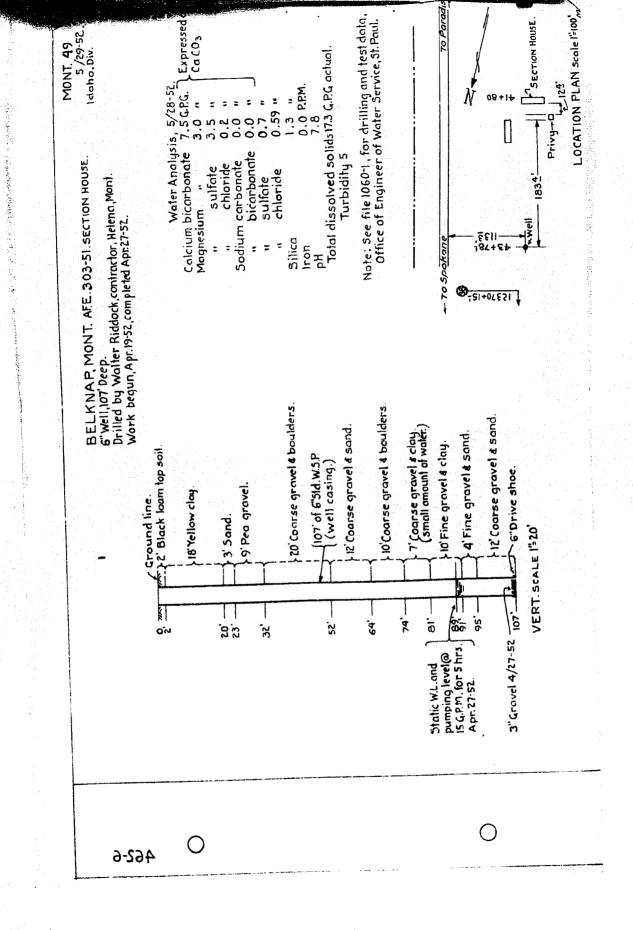
Subscribed and sworn to before me this / day of November.

Subscribed and sworm to before me this 14 day of November, 1963.

Notary Public in and for the State of Washington Residing at Spokane, Washington

My Commission expires full 17 1964





this Instrument for record on the 1963 at Si26 ichica A M
Deschy Dadon
Front 100
By
Dept Daught
Dept

TOP of Ground (Elev. above sea level sand, gravel and clay (COUNTY Senders (COUNTY SANDERS COUNTY SANDERS	2		Approved Stock Form-State Publishing Co., Helena, Montana-45642
Top of Ground LOG	e No. 7/9	MONTANA WATER RESOURCES BO	
Top of Ground ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEE Notice of Completion of Groundwater Appropriation by Means of Well Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 **Send, gravel, boulders & votes Developed AFTER JANUARY 1, 1962 **Send, gravel, boulders & votes Driller. **Enc. **Kater : Senl. Drilling Address. **Drownson Falls Driller. **Enc. **Kater : Senl. Drilling Address. **Ses. **Lagis Date of Notice of appropriation of groundwater **4, 129.57 Date well started. **9, 224.57 Date completed. **Top of well drilling and the send of the sen	4 <u> </u>	*	County Sanders
Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962		ODT 16 1037	DMINISTRATOR OF GROUNDWATER CODE
sand, gravel and clay brown clay brown clay between sand and gravel DEVELOPED AFTE JANUARY 1, 1982 Developed AFTE JANUARY 1, 19	Top of Ground		OFFICE OF STATE ENGINEER
sand, gravel and clay brown clay (Under Chapter 237, Montana Session Laws, 1961) become clay (Under Chapter 237, Montana Session Laws, 1961) belders, sand and gravel (Under Chapter 237, Montana Session Laws, 1961) Driller. Rane Water Sell Drilling Address Sc., 1, 1958 Date of Notice of appropriation of groundwater. 9/19/67. Date completed 1/1/57. Type of well started 6/22/67. Date completed 1/1/57. Type of well drilling. Drainage Count drill, rotary or other (Dug, driven, bord or drilled) Water use: Domestic Manicipal Stock Irrigation Industrial Drainage Count drill, rotary or other drilling, such as sold, day shale, gravel, rock or sand, delay shale, gravel,	(Elev. above sea leve	Notic	e of Completion of Groundwater
brown clay builders, sand and gravel Conder Chapter 237, Montana Session Laws, 1961) Date of Notice of appropriation of groundwater. 6/19/67		Δ.	ppropriation by Means of Well
boulders, and and gravel saud, gravel, boulders a witer Roward W. Rathkun Address Thompson Falls Driller Kame Kater well Exiling Address St. Legis Date of Notice of appropriation of groundwater Sc19/67 Date well started S/22/67 Date completed T/7/67 Type of well drilled Equipment used Churn Togg, driven, bored or dilled) (Churn drill, relary or othe Water use: Domestic T Manicipal Togget Churn Industrial Togget Prainted Togget Water State and height to which the water is encountered, thickness and character of water-bear strata and height to which the water rises in the well. Size of San and Prainted Togget Order (Pres) (Pres		The segment of the se	
Driller. Kane. Kater. well. Brilling. Address. Str. 1.2518. Date of Notice of appropriation of groundwater. \$.12/67. Date well started. \$.72/67. Date completed. 7/7/67. Type of well. drilled	20 boulders, sand	I and gravel	and the first first in the second
Date of Notice of appropriation of groundwater. Date completed. 7/7/67 Date completed. 7/7/67 Type of well. drilled Dupiment used Churn Dug, driven, bored or drilled Dupiment used Churn Dug, driven, bored or drilled Dupiment used Churn Dug, driven, bored or drilled Dupiment used Churn Industrial Dupiment Used Church Street Industria			rd W. Rathbun Address Thompson Falls
Date well started. 5/22/57 Type of well. drilled Churn drill, rotary or other		Driller. Kana	Water Well Drilling Address St. Kagis
Date well started. 5/22/57 Type of well. drilled Churn drill, rotary or other		Data of Notice	of appropriation of groundwater. 6/19/67
Type of well.			
Opig. driven, bored or drilled) Clum drill, crypt or date Number of acress Municipal Stock Irrigation Indicate on the diagram the character and thickness of the different stream that with in drilling, such as soil, day, shale, gravel, rock or sand, etc. She depth at which water is encountered, thickness and character of water-bear strata and height to which the water rises in the well. N			and the same of the same of the same
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Shut-in Pressure for Flowing Well. Pumping Water Level			
Shut-in Pressure for Flowing Well. Pumping Water Level			
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Pumping Water Level			
Pumping Water Level			Shut-in Pressure for Flowing Well
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This form to be prepared by driller, and three copies of the state of the beauty of the Driller's License Number		I share senior to be filed !	
	This form to be prepared by di	the coursy in which the well is loca	ated, tissue copy to be Driller's License Number

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Eugen S. Jane Drillor's Signature. 112368

this instrument for record on the 13 th

day of October 67

or Mils County Records

County Records

Per 102 August 15

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File	No

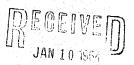
Approved Stock Form-State Publishing Co., Helena, Montana-42262

County.

P. R. 2

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Willer Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 5-18-15-	
	Owner Jax Garrison Address Belkuap 77	25xi
	Contractor (if any)	
	Address of Contractor	
	Date Started 3-10-13- Date Completed	
N	Describe means of obtaining groundwater without a well "a sub-irrigation and other natural processes". Include depti	s by
	water when applicable Quisace water	
	4 Stock Ponde	
	used all year	
v E		
X X	Quantity of water developed and used with explanation of me used to measure or estimate such amount. If use is intermit	thod ttent
S	estimate approximate lengths of periods of use	
S.E.14 Sec./J T.92 R.30	all year	
Indicate point of appropriation and place of use, if possible.		
	Signature of Owner Jou Saviose	
	Signature of Owner Downson Date Jan 6-1964	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Nixie Vaught Dip.

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Aug. 10-1936.

Owner Slives I. Hill Address Belkmaps.

Contractor (if any)

Address of Contractor Administration of Management of Obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable a notified Appropriation was built housely and signal with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. The substitute of the substi

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

INDEXED

the bosomer for record on the

17 day of January

19 63 a 11:30 o'dock a M

Barathy Wadsa

County Records

For I By Night Varyet by

County.....

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

(Ellev. above sea level)

Top of Ground

From To (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

				amended)

This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in

which the well is located, last copy	to be retained by driller.	0	Ó	Sand
Please answer all questions. If not ap form may be returned.	plicable, so state, otherwise the	5	zó	Gravel & hardpan
Daw Calinda				
Owner Don Saint	For Administrator's Use	26	105	Clay
Address Thompson Falls	File 855 126609	10;	106	Gravel & Water
Montana	Mon. 16/1972 1:02pm.			
Dale well started 10/23/72	GW 1			
completed 10/27/72				
Type of well Drilled				
Equipment used Churn Drill	(Dug. drivr.s, bored or drilled)			
Water Use: Domestic Aunicipal	(Churn drill, rotary or other) Stock I Irrigation [
Industrial Drainage	Other []* Garden/Lawn []			
*Describe				
USE: If used for irrigation, industria state number of acres and location	, drainage or other. Explain,			
and Addition).	or or other data (i.e. Lot, block			
ESTIMATED ANNUAL WITHDRAWAL		-		
6 in. 6 in. 0	D6 Rind From To			
17 lbe.				
N				
	Static water level 37			
	Pumping water level30ft.* atgallons per minute,			
	nessured 60minutes after pumping			
<u> </u>	pagan. *Measured from ground level.	-		
	Well developed by balling			
	ar			
	Remarks: (Gravel packing, cementing,			
	seckers, type of shutoff)			
SE 14 SE 14 Sec. 23.	A trial contract to the contract of			
T. 22 NR 20 E				- 400, call from the time type pills pay type table type type and the call
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4				
	gbulan			
	rout Creek, Montana			
Driller's Address BOX 1301	FAMA AT CAMP INCIDENCE			

LICENSE NO. 202

100 feet. Show exect depth of bottom

855 INDEXED

Aprillaught

Jinde Brown, Dep.

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		eri esperi.	Owner	7.1	B	<u></u>	A dd	ress		
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			Date of	Notice o	f approp	riation	of groundy		ene (1902)	
		CONTRACTOR	Date wel	l started	Aure	31 /	. 5 Date	completed.	5 13	180 6
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- -				N			Shut-in Pr	essure for F	lowing We	
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-				N			Shut-in Pr Pumping	essure for F Water Leve	55 Towing We	
				N			Shut-in Pr Pumping at	essure for F Water Leve	Towing Well 43.	e.
		wael.					Shut-in Pr Fumping at	essure for F Water Leve gain gal per	5.5 Towing Well 4.3	e.
		wrel.	W	**************************************			Shut-in Pr Pumping at	essure for F Water Leve gai in gal. per	lowing Well 63.	e.
		wrel.	Sur/s Sie	5 Sec. 25.			Shut-in Pr Pumping at	essure for F Water Leve gain gal per I	55 Flowing Well 63.	e. owing
		w rel	Indicate	Sec. A.Z. location	of well	and	Shut-in Pr Pumping at	Water Leve gain gal per	55 Flowing Well 43.	e. owing
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		weel.	Indicate place of small so acres.	Sec. 25. location use, if puare 1	of well ossible. cpresent	Each S 40	Shut-in Pr Pumping at	Water Leve gain gal per I	55 Flowing Well 43.	e. owing
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ō,	TANCLAY, S.		7	ppropriatio	n by Means c	f Well
6	4.6				AFTER JANUARY 1,	
C'	THACLOFF SIL Bound & Con	T,)ANO :: NOJE4			7, Montana Session La	wa, 1901)
					Address	
14' 36'	TAN CLAY		Driller Ac.	William	3 Address 1.17 77:5:00	Howeld II.
3L '	TAN CLAY, 31	NU + Grave			of groundwater	
57					76.5. Date completed	
5?' 65'	SAND, Grave	d water	Type of well. (Dug, Driven,	Dritte D. bored or drilled)	Equipment used (Churn drill, rota	y or other)
			Water use:	Domestic M 1 Industrial [k □ Irrigation □ or □
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-			depth at which	water is encount	i, clay, snate, gravel, re ered, thickness and char water rises in the well.	
			Size of	Size and Pros	TO TO	PERFORATIONS
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-				9145 Crows		
						-
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-					Static Water Level	
					Shut-in Pressure for I	55 fe
- 1					Pumping Water Leve	
-					at 20 ga gal. per	l. per minute. min. of flowing we

-		w sel			How Tested Back. Length of Test.	
					Remarks: (Gravel page	king, comenting, pac
			Sus/SurSec.2	T 121 R 30W	ers, type of shutoff)	
			place of use, if	possible. Each represents 40	***************************************	
-			acres.		***************************************	
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-			number (for irrigation, in	ndustrial, drainage or tion or other data (i.e.:	other. Explain, sta Lot, Block and Ado
-			tion).		P - +++++++++++++++++++++++++++++++++++	
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Approved Stock Form-State Publishing Co., Helena, Montana-41921

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T. 22 NR 30 V

DUPLICATE

County.... Sanders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
STAIL ENGINEER

1 Fred R. Gettmann an	d Mildred T. Gettmann Falls, Hontana
(Name of Appropriato	r) (Address) (Town)
County of Sanders have appropriated groundwater accounts	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Household
	purposes and watering cattle
	3. Date or approximate date of earliest beneficial use; and how continu-
X E	ous the use has been June 15th, 1949 and continuous since that date
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)30 gallons per minute
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ME 31	No irrigation
14 Sec 26 T. 22 B.30	
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric pump
drawn of crowdwater Ma	ompletion of the construction of the well, wells, or other works for with 20th, 1919 and completed on or about
8 The denth of water table. snnwa	zinstely 5 feet
9. So far as it may be available, the works for the withdrawal of ground bottom of well and about the constant block cons	type, size and depth of each well or the general specifications of any other water. 10 feet deep , 12 feet in diameter at ut 3 feet at the top truction
	ater withdrawn each year 250,000 Gals.
1. The log of formations encountered	in the drilling of each well if available
	and olay
2. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Fred Editionary
	Date December 9th 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

A case answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 8457

this Instrument for record on the

at 2; to o'clock ...

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-4232.
200	T 23 R 30
	County Sanders
DUPLICATE	STATE OF MONTANA
LOG Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
-/ Flore chare see level	Notice of Completion of Groundwater
top 50,9	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982
	(Under Chapter 237, Montana Session Laws, 1961)
(feat)	Owner Swand T. Reesondidress Belkwap Most
	Driller Philip P. Lewis Address Thompson Talk
	Date of Notice of appropriation of groundwater
To Clay and	Date well started day 23 Med Date completed Sand 5 1969
- 12 outle	Type of well Ok // Equipment used Chan
- Dear	(Dug, Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal □ Stock □ Irrigation □ Industrial □ Drainage □ Other □
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
33 Seet	met with in drilling, such as son, clay, state, gravel, took sand character of water-bearing depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
- Water	Hole of Casing Kind From To (Feet)
- leaving	Coinch winch top 34 None None None
[] gravel	weldow
La San Bette	drive Shares
feer & 120 com	woldend that
[of well	N Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well. A. A. A.
	Pumping Water Level 5 for 1.44
	Discharge in gal. per min. of flowing well
	How Tosted Plump
	How Tested Length of Test. 3 2 hours
	Remarks: (Gravel packing, cementing, pack-
	Indicate location of well and
	place of use, if possible. Each small square represents 40
— [acres.
-	(Continue on reverse side)
-	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi
	tion).

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

116995

ul U

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

TO THE COLUMN TO THE COLUMN THE C Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER 1971
APPROPRIATION BY MEANS OF WELL depth at which water is found and height to which water rises in well.

Inder Chapter 237 Montana Session La	iws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
form to be previoued by driller and	I three copies to be filed	From (Feet)	To (Feet)	
the owner with the County Clerk and ch the well is located, last copy to be	retained by driller.	0		top soil and sand
se answer all questions. If not applica n may be returned.	ble, so state, otherwise the	7	43	gravel with come hardpan
mer Jlyde ########	For Administrator's Use			
ress Thompson Falls, Fi	le	<u> 43</u>	47	gravel and water
Montana				
Mell Signica	W 1	47	60	clay
completed 8/23/71		60	74	hard pan and bed rock
e of wellDrilled	, driven, bored or drilled)		 	
inment used Churn drill	hurn drill, rotary or other)			aulled casing back to 45 feet
er Use: Domestic Municipal				
Industrial Drainage Oti	ner 🙀* Garden/Lawn 🗌			
scribe Trailer Court				
: If used for irrigation, industrial, of state number of acres and location	drainage or other. Explain, or other data (i.e. Lot, Block			
and Addition).				
MATED ANNUAL WITHDRAWAL			1	
izn of Size and From To Weight (Feet) Hole of Casing	PERFORATIONS			
Hole of Casing	Kind From To Size (Feet) (Feet)	-		
171bs. feet oer fü.			-	
N	tic water level35	f+ *		
Du Du	moing water level	_ft.*		
at	gallons per min	nute,		
l be	gan.			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Neasured from ground level.			
1 1 1 1 4.	. 3 hours — Leas		-+	
	marks: (Gravel packing, cemer	iling,		
pa	ckers, type of shutoff)			
14 Sec				
7 28 9 W				
9 W				
NDICATE LOCATION OF WELL AND ACH SMALL SQUARE REPRESENTS 40	ACRES,			
2//	1 7-			
riller's Signature Chris Ing	CULASON			
oriller's Address F.O. Jox 136				Change count death of hetter
	20.2		45 f	t. Show exact depth of bottom
/ontana	LICENSE NO			49064

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	Indicate the character, color, thickness of strata such as soil, clay, sand,			
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	1	depth	l, shale, sandstone, etc. Show at which water is found and t to which water rises in well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.	0	7_	top soil and sand	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	7	43	gravel with come	
Owner llyde William For Administrator No.			hardpan	
Pro viscous de la la				
	43	47	ravel and water	
Montana				
Date well started	47	ьυ	clay	
completed8/23/71	60	74	hard san and had rock	
Type of wellDrilled (Dug, driven, bored or drilled)				
Equipment used Shurn drill				
(Churn drill, rotaty or other) Water Use: Domestic Municipal Stock Irrigation			45 feat	
_ ,				
Industrial Drainage Other * Garden/Lawn D				
*Describe Trailer Jourt USE: If used for irrigation, industrial, drainage or other. Explain,				
state number of acres and location or other data (i.e. Lot, Block				
and Addition),				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To PERFORATIONS 1101e of Casing				
6" 6" 0 45 Kind From To (Feet)				
per ft. feet				
N Static water level				
Pumping water levelft.*				
atgallons per minute, measuredminutes after pumping				
began. *Measured from ground level.				
Well developed by				
Power				
s packers, type of shutoff)				
T. 22 N R. 30 W				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature Chris Inglitelian	 			
Driller's Address	i			
1.000.0 (a.a)	4	ـ فَا تُدَادِ	Show exact depth of bottom	

bottom

ck-nd, ow nd ell.

rock

9064

49064

194 EDI

122840

Digin Haught

Shown Brown, Nep.

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Approved Stock	Form-State	Publishing Co	Helena.	Montona -41338	ras la

od€. ab 3	- L
(Contract of the contract of	_

File No.....

T...22N R...30W

DUPLICATE

County Sanders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 5 1963

Declaration of Vested Groundwater Rights

R

(Name of Appropriator)	The second of the 17 a
	, of Thompson Falls (Address) (Town)
	State of Montana
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962. as follows
N	
	2. The beneficial use on which the claim is based
	Domestie and stock
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1943-continuous since th

	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 50 Cal. per minute
	E 76 and 6an impassion with some and description of the form
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
	Not applicable
dicate point of appropriation d place of use, if possible.	b. The means of withdrawing such water from the ground and the
ich small square represents 10 res.	location of each well or other means of withdrawal
	Electric pump

	mpletion of the construction of the well, wells, or other works for with
drawal of proundwater. 30.2	approximately
	<u>된</u> 하는 사람들은 사람들이 가는 것이 없는 것을 모든 모양
. The depth of water tableLOQ	<u> </u>
So far as it may be available, the	tabe, size with debit of each men of the Kenelar specifications of any oth
works for the withdrawal of group	dwater
works for the withdrawal of groun	dwater
works for the withdrawal of groun	eing =120 ft. deep
works for the withdrawal of groun	sing =120 ft. deep
works for the withdrawal of groun	dwater
works for the withdrawal of groun	dwatersingstate
orilled — 6% ca	aing ==120 ft. deep ater withdrawn each year 120,000 gallons
Orilled — 6% ca Orilled — 6% ca Orilled — 6% ca The estimated amount of groundway. The log of f-rmations encountered	ater withdrawn each year 120,000 gallons in the drilling of each well if avail of available
Orilled — 6% ca Orilled — 6% ca Orilled — 6% ca The estimated amount of groundway. The log of f-rmations encountered	aing ==120 ft deep ater withdrawn each year 120,000 gallons in the drilling of each well if avail ot available
orilled 6 ca Drilled 6 ca Drilled 6 ca Drilled 6 ca Drilled 6 ca	aing ==120 ft. deep ater withdrawn each year 120,000 gallons in the drilling of each well if avail tot available
orilled 6% ca Orilled 6% ca The estimated amount of groundwith. The log of formations encountered	ater withdrawn each year 120,000 gallons in the drilling of each well if avail
orilled 6% ca Orilled 6% ca The estimated amount of groundwith the log of formations encountered Such other information of a similar	ater withdrawn each year 120,000 gallons in the drilling of each well if avail nature as may be useful in carrying out the policy of this act, including
The log of fernations encountered. Such other information of a similar reference to book and page of any	ater withdrawn each year 120,000 gallons in the drilling of each well if avail nature as may be useful in carrying out the policy of this act, includice county record to applicable.
orilled 6% ca Orilled 6% ca The estimated amount of groundwith the log of formations encountered Such other information of a similar	ater withdrawn each year 120,000 gallons in the drilling of each well if avail nature as may be useful in carrying out the policy of this act, including out years.
The log of fernations encountered. Such other information of a similar reference to book and page of any	ater withdrawn each year 120,000 gallons in the drilling of each well if avail nature as may be useful in carrying out the policy of this act, including out years.
The log of fernations encountered. Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the policy of this act, including out the policy of this act, including the county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupheate for the Appropriator.

die bestument for record on the

3 day of Allember

1963 at 11:00 n'clock a se

Slava thy Alachaen

Free & By Ward, Alex

Buly Ward, Alex

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MO

MONTANA WATER RESOURCES BOARD NO. INDICATE THE CHARACTER, COLOR, MICKNOTICE OF COMPLETION OF GROUNDWATER NOTICE OF COMPLETION OF GROUNDWATER Show APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		depth	at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in	Prom (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	IOP.	12	SAPDY SILT
form may be returned.	15	50	FINE SAND
Owner PHILIPPLEWIS For Administrator's Use	50	51	COURSE SAND
Address RT/ BOX // A File 138546; 915			WATER
THOMPSON FALLS MONT 6-29-73	57	60	CLAY
Date wall started MAREHIS. 1972 GW 1 248 P	60	75	ROCK NOT
completed A. 9. L. 1. 1972			STAND HADTOBE
Type of well DR: LLED (Dug. driven, bored or drilled)			WATER CANEIN
Equipment used Chur NPRILL (Chura drill, rotary or other)			FEET
Water Use: Domestic A Municipal Stock M Irrigation M			
Industrial ☐ Draintage ☐ Other ☐* Garden/Lawn ☐			
*Describe NOT APPLICABLE.			
USE: If used for irrigation, industrial, drainage or other Explain			etwork a
state number of acres and location or other data (i.e. Lot, Block and Addition).			
garte e la colonia de la Cartige de la Artige de Praga de La La Cartige de la Cartige de la Cartige de la Cart			
ESTIMATED ANNUAL WITHDRAWAL I. ACRE FOOT			
Size of Bits and Drilled Weight (Fast) (Fort) PERFORATIONS			
GIN GIN TOPOF 7584 Sim From Topo			
19 LA GROWAD HONE NOWE NOWE			
Static water level 28.85 ft.			
Pumping water level .2.1.7ft.* at .3.2gallons per minute,			
measured 🕏 🤼 minutes after pumping			
began. *Measured from ground level.			
Well developed by Pom Pine for hours.			
Power ELF4 Ru Pump 2 HP			
Remarks: (Gravel packing, cementing, packers, type of shutoff) . # 9 #			
hu 18 55 1/4 Sec 316			
T 23 NR 32 6 W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES,			
Driller's Signature Christyletson Driller's Address Box 1361			
Driller's Address Roat 1361			
Front Creek mont, LICENSE NO. 202	75	H	_ Show exact depth of bottom

75 # Show exact depth of bottom

Trumens for record on the off.

Justil 13

9'48 o'clock A

Lie Vaccounty Recorder

Ly

NOEXED

RECEIVED

County SAN DERS

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Eley, above sea level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	10P	18	SANDY SILT.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	18	3 6	SAND
PU 1: PRICH!	2 6	63.07	
Owner PHILIPALEWIS For Administrator's Use	-££_	29	<u> </u>
Address 17.1. BOX 11 A File 128545; 94	82	90	COURSE SAND SMALL
THOMPSON FALLS MONT 6-29-73			
Date well started JUNE 1. 1967 GW1 PHG & ML	90	104	CLAY
	104	106	COUDSE GRAVEL
completed JUNE 15. 1967			WAIER OFARTNO
Type of well PRILLED (Dug, driven, bored or drilled) Equipment used CHURN PRILL		 -	
Equipment used CHURN PRILL			
(Churn dru, rotary or other)			
Water Use: Domestic M Municipal Stock I Irrigation M	7		
Industrial Drainage Other * Garden/Lawn			
*Describe #11 APPLICABLE			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition). TWO ACRES.			
ESTIMATED ANNUAL WITHDRAWAL 2 ACRE FEET			
Size of Size and From To PERFORATIONS Hole of Casing Casing Management To PERFORATIONS			
GIN GIN TOP 106H BEER FOR FOR (Feel) (Feel)			
19lf GROUND HOME MONE NONE			
N 3a FT			
Static water level 30 / T. ft. Pumping water level 32 / ft.	:		
atgallons per minute	,		
measured			
*Measured from ground level. Well developed by DAILERTS	WF-		
for 3,4 hours.	7		
Power A. H. Land Pump			
s packers, type of shutoff)	-		
W 195E 14 Sec. 34			
W. 1955.4 Sec. 34. T. 22 N. R. 30 E. W.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
			···· —————————————————————————————————
Driller's Signature Philip of Lewis			
Driller's Signature Philip OR Lewis Driller's Address RT.I. Box 11 A THOMPSON			

INDEXED

GW 2	·		Approved S	tock Form—State Publis	hing Co., Helena, Montana-4	5642
File No	726	ONTANE WATER RESOUR		T	X .20	
DUPLICA		RECEIVI	•	Cor	hty SANDERS	
	HOLE # 1 Top of Ground		8 administra	TOW NO STRATE	TANA NDWATER CODE	
	(Elev. above sea level O-8 Silty Sand 8-21 Clay, grav 21 Seep of wa 21-37 Clay 37-54 Rock- Seam clay No Water Casing pulled & Hote filled with clay	Owner Driller Date of Not Date well st Type of wel () Water use: Indicate met with in	Appropria DEVELOP (Under Chapte ate of Monta ah & Game ene Camp ice of appropriat arted March 2 I Dritted Domestic Industrial e on the diagram drilling, such a	tion by M ED AFTER JAI r 237, Montana ana Addr Addr tion of groundwa 1968 Date Equipm or drilled) Municipal Drainage the character an s soil, clay, shale	Session Laws, 1961) HCMPSON FALLS S ess. Thompson Fall 1522 S. 1448 ess. Messoula, Me ter	a. PK. a. Ment. W. ntans 1, 1968 Littary or other) Perigation Charles ferent strata d, etc. Show
_		strata and h	Size and Weight	ountered, thickne he water rises in From To (Feet) (Feet)	PERPORATIO	
- - - -		Hole 6** j.L	of Casing 6" 1.0. 18.97 # per ft	Casing Pu	Kind From (Feet)	To (Feet)
		SE14 SW See	N X S S S S S S S S S S S S S S S S S S	Shut-in Pre Pumping V at Discharge How Tested Length of C Remarks:	ssure for Flowing Worder Level gal. per min gal. per min of	feet. feet inute. flowing well enting, pack-
		Indicate loc place of use small squa acres. USE—If us	eation of well as if possible. Ear represents ed for irrigation of acres and	and 40	(Continue on r ainage or other. E data (i.e.: Lot, Bloc	everse side)
	Show exact depth of bo	ttom.				

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

License # 7
Driller's License Number

Steren Carry Driller's Signature, Glenn Camp

44,035

2		4		Approve	d Stock For	State Publish	ing Co., Helena,	Montana-456	42
No	725	ONT	A WATER RESOUR	ES BUMMI)	Т	22N R.	30W	**********
LICA	TE	B	ECFIA		į.	Cou	nty SAND	ers	
ŧ.,	. A See all	rod	APR \$ 196			OF MON	FANA		
	WOLE Top of Grou	# 2	++	1			ndwater Ingineer	CODE	
1			ADAT	ice of C				mdaras	or
1	(Elev. above	sea level		or contraction of the contractio	. •	_			Ti .
1	0-11	Silty Sand	4 1				TUARY 1, 1		
1	11-24	Gravel & Clay	1	(Under Cha					
	24-30	Sand & Gravel	STA	TE OF MON	TANA		HOMPSON		
1		(Seep of water at 30')	Owner Fist	A G G WIF		Addre	ss. Thomp 1522	590 tal. S. 14th	
1	30-37	Clay & gravel	Driller	rn Comp		Addro	ess. Miazo	ulaMo	ntana
1	37-58	Clay	Date of Notic	e of appropr	riation of	groundwat	er		*********
	58-62	Clay & gravel	Date well star						
	62-64	Boulder or chu	ınk						
1		of rock	Type of well. (Du	ig, driven, bo				n drill, rota	
	64-79	Clay & gravel	Water use:		—	Iunicipal [Drainage [ek 🗍 Ir er 🖪 St	
}	79-101	Soild rock will		industr on the diagr				_	
}	101-102	Water in rock	met with in d depth at whice	irilling, such	ı as soil, c	elay, shale,	gravel, roc	k or sand,	etc. Si
		(about 13 GPM)	strata and hei	ght to which	h the wate	er rises in	the well.		
1	102-106	Rock -(ne more	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PI	ERFORATION	S
I		water)	Hole Sr 1.D.	of Casing	11	87*	Kind Size	From (Feet)	To (Feet
1			G 1.04	18.97	above		Burned	MEX	XMX
				lb per	G.L.		in 5"	Total	and the same of the same
1				18.			liner	perfo	ratto
1				5" 1.D. 14.81 (106*			
					<u>'</u>	1	<u> </u>		
1				N	¬ s	tatic Wat	er Level f	10.0	
						hut in Pro	ssure for Flo	7 rom	5.L.
1							Vater Level		
			w		E	at	wi g	al. per mir	prawd iute.
					D		n gal. per		
					_	Fa (17 - 4 - 7	To ad D		
					- 1		Test P Test 2 Ho		
				8		_	Gravel pack		
			SE1/4 Sec	36 უ22N т			shutoff)C		
			Indicate locat	tion of wel	land .	from 0-1	O's usin	g 6 bag	A
			place of use, small square	represent			ment		
•			acres.						100

1			USE-If used	d for irriga	tion, indu	ıstrial, dra	ainage or o	ther. Exp	olain, st
				e of goree or	ad logation	n or other	data (i.e.:	Lat Black	and Ac
			number tion).	or acres ar	iu iocano.		(4.0	200, 210cm	and A
			tion).						

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Scan Carry
Driller's Signature. Glenn Camp

44,0334

125 /13265 INVEXED

day of April 19 6.8

Assisting Sodson

County Dead

GW 2 File No.		Approved Stock Form—State Publishing Co., Helena, Montana—4232. T
DUPLIC		County 540 DEA S
	LOG	STATE OF MONTANA
	Top of Ground	ADMINISTRATOR OF GROUNDWASER CODE 1 1 1965
_	(Elev. above sea level	Matiat of Camplatian of Camplatian
0,		Appropriation by Means of Well
6-6"	SAND + SILT	DEVELOPED AFTER JANUARY 1, 1962
4:6"	TANCLAY SAND, Graves	(Under Chapter 237, Montana Session Laws, 1961)
11:	+ Boul Ders	Owner Park Da State Fish shame Address Holena, Monte
11/2	TANCLAY SILT, SAND	Driller K.s. W. LL: Am S Address 1219 Howald ST.
34.	+ Grayes	Date of Notice of appropriation of groundwater
41-	TANGLAY SIET SAND Graves + Bowlbers	Date well started July 9, 1965 Date completed July 16, 1965
41'	TANCLAY & GraveL	Type of well Drilled Equipment used Likery Drill
43		(Dug, Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic [Municipal [Stock [Irrigation [
H & ,	Supportuation in Chap	Industrial Drainage Other D PASK
481		Indicate on the diagram the character and thickness of the different strat met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
105'	TAN Chay & SILT	depth at which water is encountered, thickness and character of water-bearin strata and height to which the water rises in the well.
185'	BEDROCK - OF SOLIO ROCK	Size of Size and From To PERFORATIONS Drilled Weight (Feet) PERFORATIONS
135'		Hole of Casing Group 13.5 FT. Kind From To
-		1. D. 18.97 LBS
		P. FT.
		그리는 가장도 하나도 얼굴을 다른걸다면 하고 있는데
-		N Static Water Level for non-flowing wel
-		34'-6" feet
		Shut-in Pressure for Flowing Well
_	entre de la companya	w atgal. per minute.
		Discharge in gal, per min. of flowing wel
		How Tested B.A. T., T
_		Length of Test. 4 Hex. R.S.
		Lot 4 Remarks: (Gravel packing, cementing, pack
- 1		Indicate location of well and
-		place of use, if possible. Each small square represents 40
-		acres.
		(Continue on reverse side
_		USE—If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addi
	·	tion).
-	M3	
	Show exact depth of bottom.	
This form	to be prepared by driller, and three co	nice to be filed by the owner with the
	lerk and Recorder in the county in which	pleb to be alled by the owner with the
	nswer all questions. If not applicable,	so state, otherwise the form will be
returned.		Driller's Signature
		39317

ADM BART DAY

Martin da didi di garagan ya 🕶 •

Brothy Bodon 10 Dec By Evely Cox Nep

STATE OF MONTANA

RECEIVED Indicate the character, color, thick-

DRILLER'S LOG ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

OCT 2 7 1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY Developed after Ja	MEANS OF WELL			at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Sess	sion Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by drille by the ewner with the County Clerk	k and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy Please answer all questions. If not a form may be returned.	to be retained by driller.	_2_	2	top soil	
And Fennes L		2x	33.	rock and gravel	
Owner	Tor Administrators Use	33	46	loose gravel	
Address [hompson ralis,	1 1 - Flub 22 10x	46	95	clay	
Lontana	1	95	97	washed gravel and	
Date well started 9/20/70				water	
Type of welldrilled					
Equipment used Churn drill	(Chura drill, rotary or other)				
Water Use: Domestic Municipal	al 🔲 Stock 📋 Irriga 📋			ها من الله الله الله عنه الله الله الله عنه الله الله عنه الله الله الله الله الله الله الله ال	
Industrial Drainage	Other 🗀 * Garden/Lawn 🗀				
*Describe					
USE: If used for irrigation, industri state number of acres and local	al, drainage or other. Explain, tion or other data (i.e. ot, Block				
and Addition).	·				
ESTIMATED ANNUAL WITHDRAWAL					
Site of Site and From T. Drilled Weight (Feel) (Fe	PERFORATIONS				
	7 Kind From To (Foct)				
lbs. ground per ft.					
pe, 10	4.4				
N	2)				
	Static water levelft. Pumping water levelft.	•			
	at &				
*	*Measured from ground level.				
	Well developed by Anti-Caragonia for hous.	-			
	Power				
	packers, type of shutoff)				
ME VARIETA Sec.					
₹ ₩	***************************************			ite die aus also die des europes dies pals p - app play auth als leurs aus que	
EACH SMALL SQUARE REPRESENTS					
Driller's Signature Chris	ingliction				
	· K y Booses torques com o				
	LICENSE NO. 22.12	<i>:</i> 4.	f.t	Show exect depth of bottom	

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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File No....

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DUPLICATE

located

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Sanders

O E CEIVE

NOV 27 1963

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Thompson Falls (Address) (Town)
County of Sandana	(Address) (Town) State of Montana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	
2.	The beneficial use on which the claim 's based.
	Domestic & stock
3.	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1921; continuous until 1949; intermittent since them.
 	1747, Intellandant grace under
2 4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gal. per minute.
	If used for irrigation, give the acreage and description of the lands
. 5	to which water has been applied and name of the owner thereof
opi, 20 m 22 p 20	Not applicable
SE Sec 30 T. 22. R29	
te point of appropriation place of use, if possible. smal square represents 10 6.	
mal square represents 10 6.	The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
	wirdmill & hand pump
drawal of groundwater 1921 approx	n of the construction of the well, wells, or other works for with-
The nepth of water table	ize and depth of each well or the general specifications of any other
The nepth of water table 20 feet to far as it may be available, the type, so works for the withdrawal of groundwater	ize and depth of each well or the general specifications of any other
the nepth of water table 20 feet of are as it may be available, the type, so orks for the withdrawal of groundwater Hand dug, concrete lined,	ize and depth of each well or the general specifications of my other
he cepth of water table. 20 feet of far as it may be available, the type, so the withdrawal of groundwater. Hand dug, concrete lined,	ize and depth of each well or the general specifications of any other
rawal of groundwater	ize and depth of each well or the general specifications of my other
he uepth of water table	ize and depth of each well or the general specifications of my other
he uepth of water table	ize and depth of each well or the general specifications of any other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available
he uepth of water table 20 feet	ize and depth of each well or the general specifications of any other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available
e uepth of water table 20 feet for as it may be available, the type, so rks for the withdrawal of groundwater. Hand dug, concrete lined, e estimated amount of groundwater with the log of formations encountered in the	ize and depth of each well or the general specifications of any other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available
e uepth of water table 20 feet for as it may be available, the type, sinks for the withdrawal of groundwater. Hand dug, concrete lined, e estimated amount of groundwater with the log of formations encountered in the	ize and depth of each well or the general specifications of any other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available
rawal of groundwater 1921 approxime uepth of water table 20 feet of a sit may be available, the type, sorks for the withdrawal of groundwater. Hand dug, concrete lined, the estimated amount of groundwater with the log of formations encountered in the sich other information of a similar nature.	ize and depth of each well or the general specifications of any other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record.
the uepth of water table 20 feet	ize and depth of each well or the general specifications of any other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record.
he uepth of water table 20 feet o far as it may be available, the type, sorks for the withdrawal of groundwater Hend dug, concrete lined, the estimated amount of groundwater with the log of formations encountered in the ueb other information of a similar nature ference to book and page of any county hot available.	ize and depth of each well or the general specifications of any other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record.
The nepth of water table 20 feet	ize and depth of each well or the general specifications of my other 4 ft. diameter, 40 ft. deep. thdrawn each year 120,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geolocy, and Quadruplicate for the Appropriator.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

I received and three this instrument for record on the 26 day of 100.

1963 at 2:15 o'clock 1 M

Warathy Dodger

County Recorder

Free By Evely Wast

*

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	T 22 N R 29 W
UPLICATE	County
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1964
Declaration (Under	n of Vested Groundwater Rights TATE ENGINEER
F.A.Burghard	or) (Address) (Town)
(stante of appropriate	(
County of Sanders	State of Montana
	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based Domestic, Stock and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been BENESSESSESSESSESSESSESSESSESSESSESSESSES
x	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 gallons per hour
	5. If used for irrigation, two the acreage and description of the lands to which water has been applied and name of the owner thereof SE2 of Sec.32.Twp 22 N.R.29 W.
1/4 Sec.32 T. 22 R. 29	F.A.Burghard and Gladys Irene Burghard
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
an square represents to acres.	tion of each well or other means of withdrawal
	electric pump
The date of commencement and drawal of groundwater. June	completion of the construction of the well, wells, or other works for with 1,1948 and completed June 7,1948
. The depth of water table	8 feet
So far as it may be available, the works for the withdr we' of ground	e type, size and depth of each well or the general specifications of any other dwater dug well, 4 X 8 galvanized water casing
The estimated amount of groundware	ater withdrawn each year 350,000
The log of fu nations encountered	in the drilling of each well if available not available
Such other information of a similar eference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record.
	<u></u>
	Signature of Oer Date Becember 27, 1963
	n Becember 27 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

526 Indeped

1 received and food
this Instrument for except on the

31st day of Dec

19.63. 3152 which PM

Docathy Dodgard

Fee 101

Fee 101

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

TICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF W NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NO...23....

	Deve	loped aff	er Janua	ry 1, 196	52	$\psi \phi \gamma , \psi \gamma$		W. Autor	y diam		
(Under C	hapter 237	Montana	Session	Laws, 19	61, as emend	ded)	100	Groun		(Elev. above sea level)	
by the own	ser with the	e County	Clerk ar	d Record	copies to be er in the cou	nty in	From (Feet)	To (Feet)			
					ed by driller.				-3013-		
Please ansy	ver all ques	tions. If i	ne, abbli	cable, so	state, otherwi	se the		14		gravel, small	THE REAL PROPERTY.
form may	oe returned.							47	-fina-	aug seebses	
							47	-60-		Prave;	200
Owner	ul Parlen	· ·					60-	-92-		waiders, gra	
	11 2 - 4 GM 10 10 10 10 10 10 10 10 10 10 10 10 10	,		For Ad	lministrator's l	Jse	-99-	154	Cook at	rates of grey	761
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		100		100	ored or drilled)			 	 		
Equipment	used	Churd	Drill					 	 		
					otary or other)				 		
Water Use:	Domestic	Mu:	nicipal [] Stock	🙀 Irrigati	on 🗌					
	—		_ ::5								
Indu	ıstrial 🔲	Drainage		ther 🔲*	Garden/Lav	wn 🔲			 		··· ··· ··· ··· ··· ···
						Ya Ya					-
*Describe									 		
USE: If use	ed for irrig	ation, inc	dustrial,	drainage	or other. Ex	kplain,				······································	
state	number of a	acres and	location	or other	data (i.e. Lot,	Block		+			
	4.100							 			······· `
and A	Addition)			•	·····						
ECTIAL ATED	ABINITIAL V	MITHINDAY	A7 A 1					_	 		
ESTIMATED	ANNUAL V	VIINDKAV	VAL					 -			
Size of Drilled	Size and Weight of Caving	From (Feet)	To (Feet)		PERFORATION	is	 	 	 		
Hole	of Casing	(2 200)	(2007)	Kind				 	 		
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INDICATE	LOCATION	OF WELL	AND I	DIACE OF	USE, IF POS	SSIBLE]
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Dillion 2 Mg	C C C 29		\$14 								

Show exact depth of bottom

Linda Browne Deputy

Page ___of__ GROUNDWATER INDEX County Sanders 221 Rge. _ County File No. Remarks Type of Form Name of Appropriator mrs. Fred w Mass

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3 14

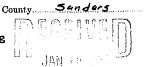
File No......

DUPLICATE

Spend 12 Sec 14T 721 N R 227W

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

Mrs	Fred W. M	ASS	, of
	(Name of Ap	p ropria tor)	(Address) (Town)
County of	Sander	J	State of Montana
have approp	priated groundwa	ter according t	to the Montana laws in effect prior to January 1, 1962, as follows:
	On to Marie		
	Sec. 24 L. 10	2.	The beneficial use on which the claim is based. Water needed ?
		rice Spring	livestock water and forage subirrigation and for planned residence sites on land which Y
		dring 3.	livestock water and forage subirrigation and for planned residence sites on land which I own as indicated including garden. Date or approximate date of earliest beneficial use; and how continu-
	14 COR	#1	ous the use has been Have been using water for liv
	Sec 24	E	stock use since 1890, Continuous use.
	Sec. 25		
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 20 gallons per minute in each sprin
i		[]	
		5	If used for irrigation, give the acreage and description of the lands
	s	· ·	to which water has been applied and name of the owner thereof Has been subirrigating 40 acres or more
57.1 9.00	24. T.21NR28	ANT .	continuously since 1889.
NE Beg	19 T 21W R2	7W	
neauer point I place of us	se, if possible. Ea	ch	party with a party and the par
all square 1	represents 10 acr	es. 6.	The means of withdrawing such water from the ground and the loca-
)	tion of each well or other means of withdrawal. Sarvas 11vesto
		-3	of nesture Intent to develop full notential
	المسادد .	<i>?</i>	now as small surface source and subirrigation of pasture. Intent to develop full potential for surface water for livestick and resident
The date	of commencemen	at and completi	on or the construction of the well, wells, or other works for with-
drawal of	groundwater P.	lan excava	on of the construction of the well, wells, or other works for with- tions 10 feet deep with retaining wall for
Lesex.Ac	oir for full	developme	ent no well planned at this time.
The denth	of water talls G	at au	riace except in extremely dry years.
The depth	a. oi water table .		ABOU CAUCH AM CAM CHOAL LACE LACE AND CAME
So far as	it may be avails	able, the type,	size and depth of each well or the general specifications of any other
works for	the withdrawal of	f groundwater	Some water at surface at both spring sites
indicat	ted on diagr	GR DOW FX	cept for very short time in extremely dry year gation. Plan to excavate both sites about 10
and alv	maya provide	s subirrie	tation. Plan to excavate both sites about 10
reerae	-		yoir wall to provide storage and control.

The estima	ated amount of o	roundwater wit	hdrawn each year Probably about 20 dals, per minut
for eac	oh spring in	Burface T	hdrawn each year Probably about 20 sale, per minutwater and subirrigation. A total of 30 million
410 pg 91	formations encor	intered in the d	drilling of each well if available None
	and the second		
			THE COLUMN COLUM
			the contract of the contract o
Such other	r information of	a similar natur	e as may be useful in carrying out the policy of this act, including
reference t	t book and page	of any county :	record. The water source of both of these spring
are ali	tuated on L	und armed l	by me in the NEI; SEI; Sec. 24. The surface on diagram is on N.F. land just outside my
Water	of Spring #	an ahowo.	on diagram is on N.P. land just outside my
proper	ty. I intend	i to devel	op this water just above where it shows on the
150 ft	e and pipe : . distance :	lo to my Li Prom surfa:	ce Signature of Owner 71139 Fixed High Music
	showing.	4= 4050.	Signature of Owner 2 Trace 30th 19/12
			- 1 10.5474- 1111.5

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 30370

day of gam

1964 at 811/2 o'clock & M

Alarathy badao

County Recorder

By

Night Nacyht